

DRAWING AMENDMENTS

Replacement drawings (included as an enclosure) are hereby submitted for consideration as amendments pending acceptance by the Examiner. The changes to the figures can be generally described to be (1) adding labels for elements described in the specification, and (2) clarifying the labeling scheme. Each change will now be listed.

In Figure 1, the left side drawing of assay unit 100 is indicated as Fig. 1A, and the right side drawing of device 150 is indicated as Fig. 1B.

In Fig. 1A, labels for 102, 104, 105 are added. A detector, labeled 122, is added. The mark "E" is replaced with "R" (R = reagent) to better represent its role as a reagent supply reservoir, and the marks "B" and "R" are exchanged to their proper locations.

In Fig. 1B, all the reservoirs of one unit are labeled, and one unit is not shown to provide space for labels to improve clarity. The bounds of a representative subunit 158 and unit 154 are indicated by dashed boxes. Letter labels are removed in favor of the numeric labels. The suffix "b" is removed from the labels in favor of a system in which like elements have an incremented letter suffix, e.g. 106a, 106b, ... 106h for the eight symmetrically related compound reservoirs.

In Figs. 2B and 2C, "E" is replaced with "R" as explained above for Fig. 1A.

In Fig. 2B, labels for 202, 206 and 212 are added.

In Fig. 2C, labels 222 and 224 are exchanged to their proper location. All the reservoirs are labeled.

In Fig. 3A, label 322 is added, and a detector, labeled 330, is added. The legend labels "Bd" and "Bf" are changed to "C" and "B", respectively.

In Fig. 3B, labels 316b, 318b, 322b, 326b and 328b are added, and all the reservoirs are labeled.